

Form PTO-1449

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Applicant

Wolfgang H. DILLMANN et al.

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U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
SM	1.	Biosis© Online Database accession no. PREV199396111570. Abstract for: Andres, J. et al. (1993). "Expression of Heat Shock Proteins in the Normal and Stunned Porcine Myocardium," <i>Cardiovascular Research</i> 27(8):1421-1429.
	2.	Biosis© Online Database accession no. PREV199396024271. Abstract for: Hattori, H. et al. "A Stress-Inducible 40 kDa Protein (hsp40): Purification by Modified Two-Dimensional Gel Electrophoresis and Co-Localization with hsc70(p73) in Heat-Shocked HeLa Cells," <i>JCU</i> 21(4):629-638.
	3.	Biosis© Online Database accession no. PREV199192072341. Abstract for: Liu G.S. et al. (1991). "Protection Against Infarction Afforded by Preconditioning is Mediated by A-1 Adenosine Receptors in Rabbit Heart," <i>Circulation</i> 84(1):350-356.
	4.	Biosis© Online Database accession no. PREV199396120526. Abstract for: Marber, M.S. et al. (1993). "Cardiac Stress Protein Elevation 24 Hours After Brief Ischemia or Heat Stress is Associated with Resistance to Myocardial Infarction," <i>Circulation</i> 88(3):1264-1272.
	5.	Biosis© Online Database accession no. PREV199598231290. Abstract for: Marber, M.S. et al. (1995). "Overexpression of the Rat Inducible 70-kD Heat Stress Protein in a Transgenic Mouse Increases the Resistance of the Heart to Ischemic Injury," <i>J. Clin. Invest.</i> 95(4):1446-1456.
SM	6.	Dillman, W.H. et al. (1995). "Heat Shock Proteins and Ischemic Injury," <i>J. Cell. BioChem.</i> Supplement No. 19B, pg. 190 (Abstract No. B6-015)

EXAMINER: Shin-Lin Chen

DATE CONSIDERED: 4-21-03

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